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## IN THE CLAIMS

- Please cancel Claims 1-7 and 10-16 as follows. 1. (Cancelled) 2. (Cancelled) 3. (Cancelled) (Cancelled) 4. 5. (Original) б. (Cancelled) 7. (Cancelled) 8. (Previously Cancelled) 9. (Previously Presented) The foam nozzle as defined in claim 19 wherein there are four openings spaced equidistantly around the tubular member. 10. (Cancelled) 11. (Cancelled) (Cancelled) 12.

(Cancelled)

13.

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- 14. (Cancelled)
- 15. (Cancelled)
- 16. (Cancelled)
- 17. (Previously Cancelled)
- 18. (Previously Presented) The foam nozzle as defined in claim 20 wherein there are four openings spaced equidistantly around the tubular member.
- 19. (Original) A foam nozzle for attachment to a spray nozzle comprising:

  a tubular member having one end portion constructed and arranged to fit over the spray nozzle and to receive a flow of aqueous chemical solutions from an upstream to a downstream direction;
- a foam producing member located in an opposing end portion; and at least one air passageway extending into the tubular member and terminating upstream from the foam producing member, the air passageway comprising at least one opening extending through the tubular member and a spacing of the tubular member from the spray nozzle, the air passageway constructed and arranged to extend over a portion of the spray nozzle, whereby the incidence of solutions leaking from the nozzle is reduced.
- 20. (Previously Presented) A combined spray and foam nozzle comprising:

  a spray nozzle for attachment to a dispensing member;

  a foam nozzle frictionally attached to the spray nozzle, the foam nozzle including:

  a tubular member having one end portion constructed and arranged to fit over the spray nozzle and to receive a flow of aqueous chemical solution from an upstream to a downstream direction;
- a foam producing member located in an opposing end portion; and
  at least one air passageway extending into the tubular member and terminating
  upstream from the foam producing member, the air passageway comprising at least one opening

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extending through the tubular member and a spacing of the tubular member from the spray nozzle, the air passageway constructed and arranged to extend over a portion of the spray nozzle, whereby the incidence of solutions leaking from the nozzle is reduced.